# The market of scholarly publishing

Version 1

## Description

The oligopoly of a few publishers


## Funder

APC Microbiome Institute||

## Grant

ABANDONED LANDSCAPES (fct_____::SFRH/BD/72394/2010)/ No SFRH/BD/72394/2010


## Researchers

## Organizations

AFL-3.0 DOI: - 16/03/2025

# 1. Main Info

Title of DMP: The market of scholarly publishing

Description:

The oligopoly of a few publishers

Researchers:

Organizations:

Contact: d d (ignacio@uniovi.es)

# 2. Funding

Funding organizations: APC Microbiome Institute| |

Grants: ABANDONED LANDSCAPES (fct_____::SFRH/BD/72394/2010)

Project: Cite Project

# 3. License

License: AFL-3.0

Access Rights: Public

# 4. Templates

## Descriptions

## The market of scholarly publishing

Template: ARIADNEPlus Horizon2020

Type: Dataset

1 Data Summary

2 FAIR Data

3 Allocation of resources

4 Data Security

5 Ethical aspects

6 Other

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# The market of scholarly publishing

Datos de revistas

Template: ARIADNEPlus Horizon2020

Type: Dataset

## 1 Data Summary

### 1.2 Data Summary

#### 1.2.2 State the purpose of the data collection/creation

To make informed decisions

#### 1.2.3 Specify the types and formats of data collected/created

observational (e.g., sensor data, data from surveys)

Models - 3D, statistical

#### 1.2.4 State the expected size of the data to be archived (GB)

50

#### 1.2.5 Specify the granularity of the data to be archived

Single items (i.e. one page of a manuscript, one excavation report...)

#### 1.2.6 Specify the origin of the data

Primary data

origien1

#### 1.2.7 What sort of data is it?

Newly created data

#### 1.2.8 How will data be collected?

Field Survey

#### 1.2.9 Specify if existing metadata is being reused

No

#### 1.2.10 Outline the data utility: to whom will it be useful?

Researchers

#### 1.2.11 Describe any constrains concerning ethics and privacy

If third parties are involved in the project, consent forms from informants and test subjects are documented, and the documentation is electronically archived

## 2 FAIR Data

### 2.3 FAIR Data

#### 2.3.2 Making data findable, including provisions for metadata

##### 2.3.2.1 Do you provide metadata for data discoverability?

Yes

*Comment:*
Dbline core

##### 2.3.2.2 Specify standards used for metadata creation

AgMES (Agricultural Metadata Element Set)

##### 2.3.2.4 Specify if metadata are updated once the data are archived

Yes, automatically

##### 2.3.2.5 Do you assign a unique identifier to your data/resources?

Yes

*Comment:*
Fff

##### 2.3.2.6 Outline the approach towards search keywords

hola

#### 2.3.2.9 Will you use naming conventions for your data?

No

#### 2.3.2.10 Which methodologies are used to make data findable?

Common metadata-based discovery

#### 2.3.2.11 What technologies are used to make data findable?

Digital library

#### 2.3.2.12 Do you have any approach for clear versioning?

Yes

### 2.3.3 Making data openly accessible

#### 2.3.3.2 Specify which data will be made openly available

varios

#### 2.3.3.3 Specify how the data will be made available

University repository

#### 2.3.3.4 Specify which software tools are needed to access the data

Local Visualizer

#### 2.3.3.6 Specify if the repository you will submit your data to is accredited/has a data management policy document

No

### 2.3.4 Making data interoperable

#### 2.3.4.2 Assess the interoperability of your data

RDF

Art and Architecture Thesaurus (AAT)

### 2.3.5 Increase data reuse

#### 2.3.5.2 Specify how the data will be licensed to permit the widest reuse possible

Attribution-NonCommercial-NoDerivatives 4.0

NO COPYRIGHT-CONTRACTUAL RESTRICTIONS

#### 2.3.5.3 Specify when the data will be made available for reuse

No specific date

#### 2.3.5.4 Specify whether the data produced and or used in the project is usable by third parties after the end of the project

Yes

#### 2.3.5.5 Specify the length of time for which the data will remain reusable

5 years

#### 2.3.5.6 Do you request how data should be cited when reused?

No

#### 2.3.5.9 Describe the data quality assurance processes

Set up of scientific and technical committee

## 3 Allocation of resources

### 3.4 Allocation of resources

#### 3.4.2 Estimate the costs for making your data FAIR

500

#### 3.4.3 Cost covered by hosting institution

Price per megabyte

#### 3.4.4 Describe how you intend to cover these costs

Cost covered by the project

#### 3.4.5 Clearly identify responsibilities for data management in your project

UNIOVI

4 Data Security

4.5 Data Security

4.5.2 Address data recovery as well as secure storage and transfer of sensitive data

de

5 Ethical aspects

6 Other

6.7 Other

6.7.2 Refer to other national/funder/sectorial/departmental procedures for data management that you are using

Horizon 2020 guidelines

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